Bagara 6. Cumuleke - Lietog Craptyd us beparenede xf2(1,0,1,0) - x, + 3x, 2 +5x, +x 4 => min xeD = 1xeR 1x, +4x2 +4x3+x4=5, x, +7x, +6x3+2x4=9 } BX +04ke X2 4X4 = 0 = S use monume byere wan de queron NAH Basuc X, X, X, X4 Biais 1 4/4 1 05 05 0 05 1 - мин.
1 9 9
1 45
-4 -8 1074 0 3 4 1 1 1 0 -3 + Bee noop, ne opp. => Xmin = (1;0;0;4) u fmin = 3,7. k pemanu zagany untunionayen. Onben: fi(xm)=3; xmin=(1:0:0:4)

INFORMAT